Message Text

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ACTION ERDA-07

INFO OCT-01 ARA-10 EUR-12 ISO-00 FEA-01 ACDA-10 CIAE-00

INR-07 IO-13 L-03 NSAE-00 NSC-05 EB-07 NRC-07 OES-06

DODE-00 COME-00 PM-04 /093 W

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R 161702Z SEP 76 FM AMEMBASSY PARIS TO SECSTATE WASHDC 5044 INFO AMCONSUL RIO DE JANEIRO

UNCLAS PARIS 27103

E.O. 11652: N/A TAGS: TECH, FR

SUBJECT: ERDA/CEA GENERAL NUCLEAR AGREEMENT

REF: A) STATE 215586, B) BECKJORD TO VENDRYES LETTER OF SEPTEMBER 2, 1976

- 1. ERDA COMMENTS CONTAINED REFTEL A ON PATENT MATTERS HAVE BEEN BRIEFLY DISCUSSED WITH CEA OFFICIALS. THEY APPRECIATE ERDA'S AGREEMENTS CONTAINED THEREIN AND BELIEVE THAT THERE IS A GOOD PROBABILITY OF REACHING AGREEMENT ON THE TEXT OF ARTICLE 8.
- 2. BECKJORD'S LETTER WAS RECEIVED AND NOT COMPLETELY UNDERSTOOD. EMBASSY SCICOUN EXPLAINED THAT BOTH PARTIES STOOD TO BEHEFIT BY INFORMALLY DISCUSSING WHAT EACH INTENDS TO BE COVERED IN THE VARIOUS TOPICS EACH HAD PROPOSED FOR THE VARIOUS SUBJECT AREAS INCLUDED IN ARTICLE 2 OF THE LMFBR PROTOCOL. CEA EASILY ACCEPTS THIS POINT BUT DOES NOT APPEAR ANXIOUS TO HAVE SUCH A SESSION TURN INTO A NEGOTIATING MEETING.
- 3. AS AN INITIAL REACTIOH TO THE BECKJORD LETTER, CEA PROPOSED THAT THIS SUBJECT BE DISCUSSED BY CEA DIRECTOR GENERAL GIRAUD AND ERDA ADMINISTRATOR UNCLASSIFIED

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SEAMANS WHILE BOTH ARE AT THE IAEA GENERAL CONFERENCE

IN RIO DE JANEIRO. SCICOUN INDICATED THAT CEA COULD ASSUME THAT ERDA WOULD BE PREPARED TO DISCUSS THE GENERAL STATUS OF OUR BILATERAL NEGOTIATIONS AND THAT HE WOULD ENCOURAGE ERDA BY CABLE TO BE SPECIFICALLY PREPARED TO PURSUE THE SUBSTANCE OF BECKJORD'S SEPTEMBER 2 LETTER.

4. EMBASSY COMMENT: THE CEA WOULD NO DOUBT AGREE TO A VISIT BY THE U.S. TEAM TO INFORMALLY DISCUSS DETAILED VIEWS OF EACH AGENCY'S OWN TOPICS TO BE INCLUDED IN THE LMFBR PROTOCOL. PERHAPS THIS COULD BE COVERED WITH THE RECENTLY SCHEDULED, AND THEN CANCELLED, VISIT BY THE CRBRP TEAM. IT IS THE NATURE OF THE DISCUSSIONS DESIRED BY ERDA THAT SHOULD BE WELL IDENTIFIED AND AGREED IN THE SUGGESTED SEAMANS-GIRAUD MEETING. PLEASE CABLE RESULTS OF THAT SESSION.

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Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: AGREEMENTS, NUCLEAR ENERGY, NEGOTIATIONS, PATENTS

Control Number: n/a Copy: SINGLE Draft Date: 16 SEP 1976 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:

Document Number: 1976PARIS27103
Document Source: CORE
Document Unique ID: 00

Drafter: n/a Enclosure: n/a Executive Order: N/A Errors: N/A

Film Number: D760350-1229

From: PARIS

Handling Restrictions: n/a

Image Path:

Legacy Key: link1976/newtext/t19760953/aaaabtjc.tel Line Count: 78

Locator: TEXT ON-LINE, ON MICROFILM Office: ACTION ERDA Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 2

Previous Channel Indicators: n/a
Previous Classification: n/a Previous Handling Restrictions: n/a Reference: 76 STATE 215586 Review Action: RELEASED, APPROVED Review Authority: vandyklc

Review Comment: n/a Review Content Flags: Review Date: 02 FEB 2004

Review Event:

Review Exemptions: n/a
Review History: RELEASED <02 FEB 2004 by MaustMC>; APPROVED <01 SEP 2004 by vandyklc>

Review Markings:

Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MÁY 2006

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

Subject: ERDA/CEA GENERAL NUCLEAR AGREEMENT

TAGS: TECH, FR, US To: STATE

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006